

GP-1744

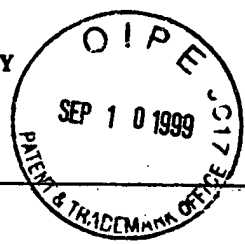


DACCO SCI, INC.

CORROSION ENGINEERING-MATERIALS TECHNOLOGY-ELECTROCHEMISTRY

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September 9, 1999



3/A
L.S.

U.S. Department of Commerce
Patent and Trademark Office
Hon. Commissioner of Patents and Trademarks
Attention: Dr. Kaj Olsen, Art Unit 1744
Washington, DC 20231

RE: APPLICATION No. 09/093,001
"Portable, Hand-Held, In-Situ Electrochemical Sensor for evaluating Corrosion and Adhesion on Coated and Uncoated Metal Structures"
APPLICANT(S): DAVIS ET AL.

Dear Dr. Olsen:

We are in receipt of your Office Action dated July 8, 1999 (herein, "the Office Action"), regarding our Patent Application No. 09/093,001, and have reviewed your commentary and suggested revisions. In response to the aforementioned Office Action, we would respectfully request that Application No. 09/093,001 be AMENDED as follows:

In the Specification:

In accordance with MPEP § 608.01(b), please DELETE the current abstract of disclosure and ADD the abstract of disclosure provided herein to the application.

In the Background of the Invention "Prior Art":

"Prior Art, 3rd Para., Line 1: CANCEL "Application No. 08/724,753" and SUBSTITUTE "No. 5,859,537"

In the Brief Description of the Drawings:

Figure 2, 2nd Sentence: INSERT ", 4" after "potentiostat"

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